A8 Carabatsos, M.J. et al. Characterization of oocyte and follicle development in growth differentiation factor-9-deficient mice. Dev. Biol. 1998 Dec 15;204(2):373-84 A9 Casadaban, M.J. et al. Analysis of gene control signals by DNA fusion and cloning in Escherichia coli. J. Mol. Biol. 1980 Apr;138(2):179-207 A10 Dong, J. et al. Growth differentiation factor-9 is required during early ovarian folliculogenesis. Nature. 1996 Oct 10;383(6600):531-5. A11 Dube, J.L. et al. The bone morphogenetic protein 15 gene is X-linked and expressed in oocytes. Mol. Endocrinol. 1998 Dec;12(12):1809-17 A12 Fitzpatrick, S.L. et al. Expression of growth differentiation factor-9 messenger ribonucleic acid in ovarian and nonovarian rodent and human tissues. Endocrinology. 1998 May;139(5):2571-8 A13 Garver, R.I. Jr. et al. Strategy for achieving selective killing of carcinomas. Gene Ther. 1994 Jan;1(1):46-50 A14 Hayashi, M. et al. Recombinant growth differentiation factor-9 (GDF-9) enhances growth and differentiation of cultured early ovarian follicles. Endocrinology. 1999 Mar;140(3):1236-44 A15 Incerti, B. et al. Structure of the mouse growth/differentiation factor 9 gene. Biochim. Biophys. Acta. 1994 May 26;1222(1);125-8 A16 Liang, L.-F. et al. FIGa, a germ cell specific transcription factor involved in the coordinate expression of the zona pellucida genes. Development. 1997 Dec; 124(24):4939-47 Examiner Date Considered 9/27/01 EXAMINER:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

AUG 3 0 2002

RECEIVED

TECH CENTER 1600/2900

OIFE	2
AUG 2-0 2002) N
E E	AFFLICANT GEV 7-80
RADEMAR	LIS

FACSIMILE OF CO 3 PTO 149

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO MTN-029US

10/018638

Sheet 2 of 2

LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)

Matzuk, M. M. et al.

December 19, 2001

APPLICANT

N tyetassigned

U.S. PATENT DOCUMENTS

		O.O. TATENTE	JOOUNE 1470			
EXAMINER INSTIAL	OOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE OF APPROPRIATE
—— <u> </u>	 	 	 	 	<u> </u>	
	_{_1}					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
 							
1 1							

		OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)
	B1	Lira, S.A. et al. cis-Acting DNA elements involved in oocyte-specific expression of mouse sperm
CR		receptor gene <i>mZP</i> 3 are located close to the gene's transcription start site. <i>Mol. Reprod. Dev.</i> 1993 Dec;36(4):494-9
	B2	McGrath, S.A. et al. Oocyte-specific expression of growth/differentiation factor-9. Mol. Endocrinol. 1995 Jan;9(1):131-6
	В3	McPherron, A.C. <i>et al.</i> GDF-3 and GDF-9: two new members of the transforming growth factor-β superfamily containing a novel pattern of cysteines. <i>J. Biol. Chem.</i> 1993 Feb 15;268(5):3444-9.
	B4	Millar, S.E. et al. Oocyte-specific factors bind a conserved upstream sequence required for mouse zona pellucida promoter activity. Mol. Cell. Biol. 1991 Dec;11(12):6197-204.
	B5	Sauer, B. Inducible gene targeting in mice using the Crellox system. <i>Methods</i> . 1998 Apr;14(4):381-92
1/	B6	Zinkel, S.S. et al. Identification of a negative regulatory element that inhibits c-mos transcription in somatic cells. Mol. Cell. Biol. 1992 May;12(5):2029-36
		RECEIVED
		AUG 3 0 2002
]		
		TECH CENTER 1600/2900
Exami	ner	Date Considered 9/29/06
*EXAN	INER:	Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through

citation if not in conformance and not considered. Include copy of this form with next communication to applicant.